

**Selected Papers, Reports and Other Publications by  
G. Fred Lee, Anne Jones-Lee, and their Associates**

**Devoted to**

**◀ Water Quality Impacts of Sediment- and Soil-Associated Contaminants ▶**

**◀ Water Quality Impacts of Dredging and Dredged Sediment Disposal ▶**

Lee, G. F., "Contaminated Dredged Sediment Disposal Criteria," Proc. of ASCE "Dredged '94" Second International Conference on Dredging and Dredged Materials Placement, Orlando, FL, pp. 121-130 (1994).

Lee, G. F. and Jones, R. A., "Water Quality Aspects of Dredging and Dredged Sediment Disposal," In: Handbook of Dredging Engineering, McGraw Hill pp. 9-23 to 9-59, (1992).

Lee, G. F., and Jones-Lee, A., "Sediment Quality Criteria: Numeric Chemical- vs. Biological Effects-Based Approaches," Proc. WEF Natl. Conf., Surface Water Quality & Ecology, pp. 389-400 (1993).

Lee, G.F. and Jones-Lee, A., "Evaluation of the Water Quality Significance of the Chemical Constituents in Aquatic Sediments: Coupling Sediment Quality Evaluation Results to Significant Water Quality Impacts," In: WEFTEC '96, Surface Water Quality and Ecology I & II, Vol 4, pp 317-328, Proc. Water Environ. Fed. Annual Conference (1996).

Lee, G.F. and Jones-Lee, A., "Can Chemically-Based Sediment Quality Criteria Be Used as Reliable Screening Tools for Water Quality Impacts?" Society of Environmental Toxicology and Chemistry News, 16(3):14-15 (1996).

Lee, G. F., and Jones-Lee, A., "Equilibrium Partitioning-Based Values: Are They Reliable for Screening Contaminated Sediment?" Letter to Editor, Environ. Sci. & Technol. 27:994 (1993).

Lee, G. F. and Jones-Lee, A., "'Co-Occurrence' in Sediment Quality Assessment," Report of G. Fred Lee & Associates, El Macero, CA, April (1993), Submitted for publication.

Jones-Lee, A. and Lee, G. F., "Potential Significance of Ammonia as a Toxicant in Aquatic Sediments," Proc. First Intl. Specialized Conference on Contaminated Aquatic Sediments: Historical Records, Environmental Impact, and Remediation, International Assoc. Water Quality, Milwaukee, WI, pp. 223-232, June (1993).

Jones, R. A., and Lee, G. F., "Toxicity of U.S. Waterway Sediments with Particular Reference to the New York Harbor Area," IN: Chemical and Biological Characterization of Sludges, Sediments, Dredge Spoils and Drilling Muds, ASTM STP 976, American Society for Testing and Materials, Philadelphia, PA, pp. 403-417 (1988).

Lee, G. F., and Jones-Lee, A., "Problems in the Use of Chemical-Based Sediment Quality Criteria to Regulate Contaminated Aquatic Sediments," Proc. First Intl. Specialized Conference on Contaminated Aquatic Sediments: Historical Records, Environmental Impact, and Remediation, International Assoc. Water Quality, Milwaukee, WI, pp. 439-448, June (1993).

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